## Notice to Comply

Application No.	Applicant(s)
10597926	ENSOLI, BARBARA
Examiner NICOLE KINSEY WHITE	Art Unit

## NOTICE TO COMPLY WITH REQUIREMENTS FOR PATENT APPLICATIONS CONTAINING NUCLEOTIDE SEQUENCE AND/OR AMINO ACID SEQUENCE DISCLOSURES

to avoid abandonment under 35 U.S.C. § 133 (extensions 1.136(a)).	ne period set the Office action to which the Notice is attached to filme may be obtained under the provisions of 37 CFR
The nucleotide and/or amino acid sequence disclosure contained in this application does not comply with the requirements for such a disclosure as set forth in 37 C.F.R. 1.821 - 1.825 for the following reason(s):	
unected to the linal rulemaking notice published at 55	irements of 37 C.F.R. 1.821-1.825. Applicant's attention is FR 18230 (May 1, 1990), and 1114 OG 29 (May 15, 1990), se the final rulemaking notice published at 63 FR 29620
2. This application does not contain, as a separate pa required by 37 C.F.R. 1.821(c).	rt of the disclosure on paper copy, a "Sequence Listing" as
3. A copy of the "Sequence Listing" in computer reada 37 C.F.R. 1.821(e).	ble form has not been submitted as required by
4. A copy of the "Sequence Listing" in computer read computer readable form does not comply with the req the attached copy of the marked -up "Raw Sequence	able form has been submitted. However, the content of the ulrements of 37 C.F.R. 1.822 and/or 1.823, as indicated on Listing."
5. The computer readable form that has been filed win unreadable as indicated on the attached CRF Diskette must be submitted as required by 37 C.F.R. 1.825(d).	h this application has been found to be damaged and/or Problem Report. A Substitute computer readable form
6. The paper copy of the "Sequence Listing" is not the Listing" as required by 37 C.F.R. 1.821(e).	same as the computer readable form of the "Sequence
7. Other:	
Applicant Must Provide:	
An initial or substitute computer readable form (CRF)	copy of the "Sequence Listing".
An initial or substitute paper copy of the "Sequence L its entry into the application.	sting", as well as an amendment specifically directing
A statement that the content of the paper and compinclude no new matter, as required by 37 C.F.R. 1.82	outer readable copies are the same and, where applicable, 1(e) or 1.821(f) or 1.821(g) or 1.825(b) or 1.825(d).
For questions regarding compliance to these requirements, please contact:	
For Rules Interpretation, call (571) 272-07 For CRF Submission Help, call (571) 272- Patentin Software Program Support	2510
Technical Assistance.1-866-217-9197 or 703-305-3028 or 571-272-6845 Patentin Software is Available At www.USPTO.gov	
PLEASE RETURN A COPY OF THIS NOTICE WITH YOUR REPLY	
/Nicole Kinsey White/ Examiner, Art Unit 1648	

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appl. No. : 10/597,926

Applicant : Ensoli

Filed : August 11, 2006 Int. App. No. : PCT/EP2005/003043

Int. Filing Date: March 11, 2005

Art Unit · 1648

Examiner : Kinsey-White, Nicole Erin

For : NOVEL TAT COMPLEXES, AND VACCINES

COMPRISING THEM

Confirmation No.: 7925

Docket No. : 114-06

Customer No.: 23713

Mail Stop Sequence Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

I hereby certify that the following correspondence, along with any other document(s) referenced to as being attached or enclosed:

1. This Certificate of EFS WEB filing - 1 page

 Response to Notice to Comply with Requirements for Patent Applications Containing Nucleotide Sequence and/or Amino Acid Sequence Disclosures – 2 pages

3. Copy of the Notice to Comply - 1 page

4. Sequence listing - text file

is/are being submitted electronically through the United States Patent Office EFS-WEB System, to be directed to:

Commissioner for Patents PO Box 1450 Alexandria, VA 22313-1450

On January 19, 2009

Donna M. Ferber

(Name of Person Submitting Correspondence)

/donnamferber/

(Signature of Person Submitting Correspondence)

CERTIFICATE OF FES-WEB FILING

I hereby certify that this correspondence is being deposited with the USPTO EFS-WEB system.

/donnamferber/ Donna M. Ferber

January 19, 2009 Date